

ABSTRACT

An LED illuminated pendant comprises a necklace formed of strands having a pair of electrical wires of positive and negative polarity. A barrel housing, a printed circuit board and a pendant lit by an LED element are mounted on the pendant. The strand joins to the barrel housing, and
5 the barrel housing forms a housing connector at its end. The barrel houses a battery cage. The
battery cage holds a plurality of batteries and electrical wires disposed within the first strand.